



I claim:

1. A key-surround module inputting device for inputting data including controls to a computer or other equipment comprising of:

a middle key having inputting means for inputting data including controls to a computer or equipment, and

a key-surround key which surrounds to an extent said middle key and which has inputting means for inputting data including controls to a computer or equipment, and

a support means for supporting said middle key and said key-surround key such that one nests within the other.

2. The key-surround module inputting device according to claim 1 wherein said key-surround key is a floating plural direction pivotable key having a plurality of actuating constructs, and, having key-values of the conventional keyboard of any language.

3. The key-surround module inputting device according to claim 1 wherein said key-surround key is a key-arrangement key-surround key having a plurality of actuating constructs, and, having key-values of the conventional keyboard of any language.

4. The key-surround module inputting device according to claim 1 wherein said key-surround key is a key-arrangement key-surround key having a plurality of actuating constructs, and, having key-values of the conventional keyboard of any language.

5. The key-surround module inputting device according to claim 1 wherein said middle key is a cursor navigating device.

6. The key-surround module inputting device according to claim 1 wherein said key-surround key is a floating plural direction pivotable key having a plurality of actuating constructs.

7. The key-surround module inputting device according to claim 1 wherein said key-surround key is a floating plural direction pivotable key having a plurality of actuating constructs, and, having key-values of the conventional keyboard of any language.

8. The key-surround module inputting device according to claim 1 wherein said key-surround key is a key-arrangement key-surround key having a plurality of actuating constructs, and, having key-values of the conventional keyboard of any language.

9. The key-surround module inputting device according to claim 1 wherein said key-surround key is a key-arrangement key-surround key having a plurality of actuating constructs, and, having key-values of the conventional keyboard of any language.

10. A key-surround module inputting device for inputting data including controls to a computer or other equipment comprising of:

a middle key having inputting means for inputting data including controls to a computer or equipment, and

a key-surround key which surrounds to an extent said middle key and which has inputting means for inputting data including controls to a computer or equipment, and

a support means for supporting said middle key and said key-surround key such that one nests within the other, where said support means has a base with tracks which allow movement of said middle key and said key-surround key in a plurality of direction, and, has sliding washers which allow rotation of said middle key and said key-surround key in a plurality of direction individually and in unison.

11. The key-surround module inputting device according to claim 10 wherein said key-surround key is a floating plural direction pivotable key having a plurality of actuating constructs, and,

having key-values of the conventional keyboard of any language.

12. The key-surround module inputting device according to claim 10 wherein said key-surround key is a key-arrangement key-surround key having a plurality of actuating constructs, and, having key-values of the conventional keyboard of any language.

13. The key-surround module inputting device according to claim 10 wherein said middle key is a cursor navigating device.

14. The key-surround module inputting device according to claim 13 wherein said key-surround key is a floating plural direction pivotable key having a plurality of actuating constructs.

15. The key-surround module inputting device according to claim 13 wherein said key-surround key is a floating plural direction pivotable key having a plurality of actuating constructs, and, having key-values of the conventional keyboard of any language.

16. The key-surround module inputting device according to claim 13 wherein said key-surround key is a key-arrangement key-surround key having a plurality of actuating constructs, and, having key-values of the conventional keyboard of any language.

17. A key-surround module inputting device for inputting data including controls to a computer or other equipment comprising of:

a middle key having the key-value which corresponds to that of a rest-position key of the conventional Qwerty keyboard of any language and inputting means for inputting data including controls to a computer or equipment, and

a first key-surround key which surrounds to an extent said middle key, where said first key-surround key has at minimum the same key-values which correspond to those of keys on the conventional Qwerty keyboard of any language one key away from the rest-position key which

corresponds in key-value to said middle key, where said key-values correspond to those of keys on the conventional Qwerty keyboard of any language not delegated to an inputting finger other than the inputting finger conventionally delegated to inputting the rest-position key which corresponds in key-value to said middle key, where said key-values correspond to those of keys which are non-rest-position key key-values of the conventional keyboard of any language, and, where said first key-surround key has an inputting means for inputting data including controls to a computer or other equipment, and

a second key-surround key which surrounds to an extent said middle key, where said second key-surround key has at minimum the same key-values which correspond to those of keys on the conventional Qwerty keyboard of any language two keys away from the rest-position key which corresponds in key-value to said middle key, where said key-values correspond to those of keys on the conventional Qwerty keyboard of any language not delegated to an inputting finger other than the inputting finger conventionally delegated to inputting the rest-position key which corresponds in key-value to said middle key, where said key-values correspond to those of keys which are non-rest-position key key-values of the conventional keyboard of any language, and, where said second key-surround key has an inputting means for inputting data including controls to a computer or other equipment, and

a third key-surround key which surrounds to an extent said middle key, where said third key-surround key has at minimum the same key-values which correspond to those of keys on the conventional Qwerty keyboard of any language three keys away from the rest-position key which corresponds in key-value to said middle key, where said key-values correspond to those of keys on the conventional Qwerty keyboard of any language not delegated to an inputting finger other

than the inputting finger conventionally delegated to inputting the rest-position key which corresponds in key-value to said middle key, where said key-values correspond to those of keys which are non-rest-position key key-values of the conventional keyboard of any language, and, where said third key-surround key has an inputting means for inputting data including controls to a computer or other equipment, and

a support means for supporting said middle key, said first key-surround key, said second key-surround key, said third key-surround key such that one nests within the other.

18. The key-surround module inputting device according to claim 17 wherein said key-surround keys are floating plural direction pivotable keys having a plurality of actuating constructs.

19. The key-surround module inputting device according to claim 17 wherein said key-surround keys are key-arrangement key-surround keys having a plurality of actuating constructs.

20. The key-surround module inputting device according to claim 17 wherein said key-surround keys are key-arrangement key-surround and floating plural direction pivotable keys having a plurality of actuating constructs.

21. A key-surround module inputting device for inputting data including controls to a computer or other equipment comprising of:

a middle key having the key-value which corresponds to that of a rest-position key of the conventional Qwerty keyboard of any language and inputting means for inputting data including controls to a computer or equipment, and

a first key-surround key which surrounds to an extent said middle key, where said first key-surround key has at minimum the same key-values which correspond to those of keys on the conventional Qwerty keyboard of any language one key away from the rest-position key which

corresponds in key-value to said middle key, where said key-values correspond to those of keys on the conventional Qwerty keyboard of any language not delegated to an inputting finger other than the inputting finger conventionally delegated to inputting the rest-position key which corresponds in key-value to said middle key, where said key-values correspond to those of keys which are non-rest-position key key-values of the conventional keyboard of any language, and, where said first key-surround key has an inputting means for inputting data including controls to a computer or other equipment, and

a second key-surround key which surrounds to an extent said middle key, where said second key-surround key has at minimum the same key-values which correspond to those of keys on the conventional Qwerty keyboard of any language two keys away from the rest-position key which corresponds in key-value to said middle key, where said key-values correspond to those of keys on the conventional Qwerty keyboard of any language not delegated to an inputting finger other than the inputting finger conventionally delegated to inputting the rest-position key which corresponds in key-value to said middle key, where said key-values correspond to those of keys which are non-rest-position key key-values of the conventional keyboard of any language, and, where said second key-surround key has an inputting means for inputting data including controls to a computer or other equipment, and

a third key-surround key which surrounds to an extent said middle key, where said third key-surround key has at minimum the same key-values which correspond to those of keys on the conventional Qwerty keyboard of any language three keys away from the rest-position key which corresponds in key-value to said middle key, where said key-values correspond to those of keys on the conventional Qwerty keyboard of any language not delegated to an inputting finger other

than the inputting finger conventionally delegated to inputting the rest-position key which corresponds in key-value to said middle key, where said key-values correspond to those of keys which are non-rest-position key key-values of the conventional keyboard of any language, and, where said third key-surround key has an inputting means for inputting data including controls to a computer or other equipment, and

a support means for supporting said middle key and said key-surround key such that one nests within the other,

a support means for supporting said middle key, said first key-surround key, said second key-surround key, said third key-surround key such that one nests within the other, where said support means has a base with tracks which allow movement of said middle key, said first key-surround key, said second key-surround key, said third key-surround key in a plurality of direction, and, has sliding washers which allow rotation of said middle key, said first key-surround key, said second key-surround key, said third key-surround key in a plurality of direction independently and in unison.

22. The key-surround module inputting device according to claim 21 wherein said key-surround keys are floating plural direction pivotable keys having a plurality of actuating constructs.

23. The key-surround module inputting device according to claim 21 wherein said key-surround keys are key-arrangement key-surround keys having a plurality of actuating constructs.

24. The key-surround module inputting device according to claim 21 wherein said key-surround keys are key-arrangement key-surround and floating plural direction pivotable keys having a plurality of actuating constructs.

25. A key-surround module inputting device for inputting data including controls to a computer

or other equipment comprising of:

a plurality of middle keys having key-values which correspond to those of rest-position keys of the conventional Qwerty keyboard of any language, and, having inputting means for inputting data including controls to a computer or equipment, and

a first key-surround key which surrounds to an extent said plurality of middle keys, where said first key-surround key has at minimum the same key-values which correspond to those of keys on the conventional Qwerty keyboard of any language one key away from the rest-position keys which correspond in key-value to said plurality of middle keys, where said key-values correspond to those of keys on the conventional Qwerty keyboard of any language not delegated to an inputting finger other than the inputting finger conventionally delegated to inputting the rest-position keys which correspond in key-value to said plurality of middle keys, where said key-values correspond to those of keys which are non-rest-position key key-values of the conventional keyboard of any language, and, where said first key-surround key has an inputting means for inputting data including controls to a computer or other equipment, and

a second key-surround key which surrounds to an extent said plurality of middle keys, where said second key-surround key has at minimum the same key-values which correspond to those of keys on the conventional Qwerty keyboard of any language two keys away from the rest-position keys which correspond in key-value to said plurality of middle keys, where said key-values correspond to those of keys on the conventional Qwerty keyboard of any language not delegated to an inputting finger other than the inputting finger conventionally delegated to inputting the rest-position keys which correspond in key-value to said plurality of middle keys, where said key-values correspond to those of keys which are non-rest-position key key-values of



the conventional keyboard of any language, and, where said second key-surround key has an inputting means for inputting data including controls to a computer or other equipment, and

a third key-surround key which surrounds to an extent said plurality of middle keys, where said third key-surround key has at minimum the same key-values which correspond to those of keys on the conventional Qwerty keyboard of any language three keys away from the rest-position keys which correspond in key-value to said plurality of middle keys, where said key-values correspond to those of keys on the conventional Qwerty keyboard of any language not delegated to an inputting finger other than the inputting finger conventionally delegated to inputting the rest-position keys which correspond in key-value to said plurality of middle keys, where said key-values correspond to those of keys which are non-rest-position key key-values of the conventional keyboard of any language, and, where said third key-surround key has an inputting means for inputting data including controls to a computer or other equipment, and

a support means for supporting said plurality of middle keys, said first key-surround key, said second key-surround key, said third key-surround key such that one nests within the other.

26. The key-surround module inputting device according to claim 25 wherein said key-surround keys are floating plural direction pivotable keys having a plurality of actuating constructs.

27. The key-surround module inputting device according to claim 25 wherein said key-surround keys are key-arrangement key-surround keys having a plurality of actuating constructs.

28. The key-surround module inputting device according to claim 25 wherein said key-surround keys are key-arrangement key-surround and floating plural direction pivotable keys having a plurality of actuating constructs.

29. A key-surround module inputting device for inputting data including controls to a computer

or other equipment comprising of:

a plurality of middle keys having key-values which correspond to those of rest-position keys of the conventional Qwerty keyboard of any language, and, having inputting means for inputting data including controls to a computer or equipment, and

a first key-surround key which surrounds to an extent said plurality of middle keys, where said first key-surround key has at minimum the same key-values which correspond to those of keys on the conventional Qwerty keyboard of any language one key away from the rest-position keys which correspond in key-value to said plurality of middle keys, where said key-values correspond to those of keys on the conventional Qwerty keyboard of any language not delegated to an inputting finger other than the inputting finger conventionally delegated to inputting the rest-position keys which correspond in key-value to said plurality of middle keys, where said key-values correspond to those of keys which are non-rest-position key key-values of the conventional keyboard of any language, and, where said first key-surround key has an inputting means for inputting data including controls to a computer or other equipment, and

a second key-surround key which surrounds to an extent said plurality of middle keys, where said second key-surround key has at minimum the same key-values which correspond to those of keys on the conventional Qwerty keyboard of any language two keys away from the rest-position keys which correspond in key-value to said plurality of middle keys, where said key-values correspond to those of keys on the conventional Qwerty keyboard of any language not delegated to an inputting finger other than the inputting finger conventionally delegated to inputting the rest-position keys which correspond in key-value to said plurality of middle keys, where said key-values correspond to those of keys which are non-rest-position key key-values of

the conventional keyboard of any language, and, where said second key-surround key has an inputting means for inputting data including controls to a computer or other equipment, and

a third key-surround key which surrounds to an extent said plurality of middle keys, where said third key-surround key has at minimum the same key-values which correspond to those of keys on the conventional Qwerty keyboard of any language three keys away from the rest-position keys which correspond in key-value to said plurality of middle keys, where said key-values correspond to those of keys on the conventional Qwerty keyboard of any language not delegated to an inputting finger other than the inputting finger conventionally delegated to inputting the rest-position keys which correspond in key-value to said plurality of middle keys, where said key-values correspond to those of keys which are non-rest-position key key-values of the conventional keyboard of any language, and, where said third key-surround key has an inputting means for inputting data including controls to a computer or other equipment, and

a support means for supporting said middle key, said first key-surround key, said second key-surround key, said third key-surround key such that one nests within the other, where said support means has a base with tracks which allow movement of said plurality of middle keys, said first key-surround key, said second key-surround key, said third key-surround key in a plurality of direction, and, has sliding washers which allow rotation of said middle key, said first key-surround key, said second key-surround key, said third key-surround key in a plurality of direction independently and in unison.

30. The key-surround module inputting device according to claim 29 wherein said key-surround keys are floating plural direction pivotable keys having a plurality of actuating constructs.

31. The key-surround module inputting device according to claim 29 wherein said key-surround

keys are key-arrangement key-surround keys having a plurality of actuating constructs.

32. The key-surround module inputting device according to claim 29 wherein said key-surround keys are key-arrangement key-surround and floating plural direction pivotable keys having a plurality of actuating constructs.

33. A key-surround module inputting device for inputting data including controls to a computer or other equipment comprising of:

a plurality of middle keys having key-values which correspond to those of rest-position keys of the conventional keyboard of any language, and, having inputting means for inputting data including controls to a computer or equipment, and

a plurality of key-surround keys, where a certain number of said plurality of key-surround keys surrounds to an extent a certain number of said plurality of middle keys, where said certain number of middle keys and said certain number of key-surround keys are of key-values which on the conventional keyboard of any language are delegated to being inputted by the same inputting finger, and, where said plurality of key-surround keys has inputting means for inputting data including controls to a computer or other equipment, and

a plurality of key modules comprising of middle keys having key-values other than rest-position key-values of the conventional keyboard of any language, and, having inputting means with a plurality of actuating constructs for inputting data including controls to a computer or other equipment, and

a nesting module having middle and key-surround keys, having key-values for controls and inputting means for inputting data including controls to a computer or equipment, and, a support means for supporting said plurality of middle keys and said plurality of key-surround keys in

nesting configuration, and

a support means for supporting said plurality of middle keys and said plurality of key-surround keys in nesting configuration, and, a support means for supporting said key modules and said nesting module in proximity to said plurality of middle keys and to said plurality of key-surround keys on the surface of the key-surround module inputting device.

34. The key-surround module inputting device according to claim 33 wherein said key-surround keys are floating plural direction pivotable keys having a plurality of actuating constructs.

35. The key-surround module inputting device according to claim 33 wherein said key-surround keys are key-arrangement key-surround keys having a plurality of actuating constructs.

36. The key-surround module inputting device according to claim 33 wherein said key-surround keys are key-arrangement key-surround and floating plural direction pivotable keys having a plurality of actuating constructs.

37. A key-surround module inputting device for inputting data including controls to a computer or other equipment comprising of:

a plurality of middle keys having key-values which correspond to those of rest-position keys of the conventional keyboard of any language, and, having inputting means for inputting data including controls to a computer or equipment, and

a plurality of key-surround keys, where a certain number of said plurality of key-surround keys surrounds to an extent a certain number of said plurality of middle keys where said certain number of middle keys and said certain number of key-surround keys are of key-values which on the conventional keyboard of any language are delegated to being inputted by the same inputting finger, and, where said plurality of key-surround keys has inputting means for inputting data

including controls to a computer or other equipment, and

a plurality of key modules comprising of middle keys having key-values other than rest-position key-values of the conventional keyboard of any language, and, having inputting means with a plurality of actuating constructs for inputting data including controls to a computer or other equipment, and

a nesting module having middle and key-surround keys, having key-values for controls and inputting means for inputting data including controls to a computer or equipment, and, a support means for supporting said plurality of middle keys and said plurality of key-surround keys in nesting configuration, and

a support means for supporting said plurality of middle keys and said plurality of key-surround keys in nesting configuration, and, a support means for supporting said key modules and said nesting module in proximity to said plurality of middle keys and to said plurality of key-surround keys, and, where said support means has a base with tracks which allow movement of said plurality of middle keys, said plurality of key-surround keys, said key modules and said nesting module in a plurality of direction, and, where said support means has sliding washers which allow rotation of said plurality of middle keys and said plurality of key-surround keys in a plurality of direction independently and in unison.

38. The key-surround module inputting device according to claim 37 wherein said key-surround keys are floating plural direction pivotable keys having a plurality of actuating constructs.

39. The key-surround module inputting device according to claim 37 wherein said key-surround keys are key-arrangement key-surround keys having a plurality of actuating constructs.

40. The key-surround module inputting device according to claim 37 wherein said key-surround

keys are key-arrangement key-surround and floating plural direction pivotable keys having a plurality of actuating constructs.

41. A key-surround module inputting device for inputting data including controls to a computer or other equipment comprising of:

A plurality of eight nesting modules from left to right on the surface of the key-surround module inputting keyboard device in the following order:

a first nesting module having a middle key with the key-values for "A" and inputting means for inputting data including controls to a computer or equipment, and, a first key-surround key having the key-values, but not limited to the key-values, for "Q", "Z", "Tab", "CapsLock" and "Shift" which surrounds to an extent said middle key and which has inputting means for inputting data including controls to a computer or other equipment, and, a second key-surround key having the key-values, but not limited to the key-values for "1", "!", "@", "2", "Shift", "Ctrl", "~" and "'", and which surrounds to an extent said middle key and said first key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a third key-surround key having the key-values, but not limited to the key-values for "Esc" and "F1", which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and a support means for supporting said middle key and said key-surround key such that one nests within the other, where said support means allows movement and rotation of said middle key and said key-surround key in a plurality of direction, individually and in unison and,

a second nesting module having a middle key with the key-values for "S" and inputting

means for inputting data including controls to a computer or equipment, and, a first key-surround key having the key-values, but not limited to the key-values, for "W" and "X", which surrounds to an extent said middle key and which has inputting means for inputting data including controls to a computer or equipment, and, a second key-surround key having the key-values, but not limited to the key-values for "#", "3", and "Alt", and which surrounds to an extent said middle key and said first key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a third key-surround key having the key-value, but not limited to the key-value for "F2", and which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a support means for supporting said middle key, said first key-surround key, said second key-surround key, said third key-surround key such that one nests within the other, where said support means allows movement and rotation of said middle key and said key-surround key in a plurality of direction individually and in unison, and

a third nesting module having a middle key with the key-values for "D" and inputting means for inputting data including controls to a computer or equipment, and, a first key-surround key having the key-values, but not limited to the key-values, for "E" and "C", which surround to an extent said middle key and which has inputting means for inputting data including controls to a computer or equipment, and, a second key-surround key having the key-values, but not limited to the key-values for "\$", "4", and which surrounds to an extent said middle key and said first key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a third key-surround key having the key-value, but not limited to the



key-value for "F3", and which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a support means for supporting said middle key and said key-surround key such that one nests within the other, where said support means allows movement and rotation of said middle key and said key-surround key in a plurality of direction individually and in unison, and

a fourth nesting module having a middle key with the key-values for "F" and inputting means for inputting data including controls to a computer or equipment, and, a first key-surround key having the key-values, but not limited to the key-values, for "R", "T", "G", "B", "V", which surround to an extent said middle key and which has inputting means for inputting data including controls to a computer or equipment, and, a second key-surround key having the key-values, but not limited to the key-values for "%", "5", "^" and "6" which surrounds to an extent said middle key and said first key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a third key-surround key having the key-values, but not limited to the key-values for "F4", "F5", and which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and a support means for supporting said middle key, said first key-surround key, said second key-surround key, said third key-surround key such that one nests within the other, where said support means allows movement and rotation of said middle key and said key-surround key in a plurality of direction individually and in unison, and

a fifth nesting module having a middle key with the key-values for "J" and inputting means

for inputting data including controls to a computer or equipment, and, a first key-surround key having the key-values, but not limited to the key-values, for “U”, “Y”, “H”, “N”, “M”, which surround to an extent said middle key and which has inputting means for inputting data including controls to a computer or equipment, and, a second key-surround key having the key-values, but not limited to the key-values for “7” and “&” and which surrounds to an extent said middle key and said first key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a third key-surround key having the key-value, but not limited to the key-value for “F6” and “F7”, and which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a support means for supporting said middle key, said first key-surround key, said second key-surround key, said third key-surround key such that one nests within the other, where said support means allows movement and rotation of said middle key and said key-surround key in a plurality of direction individually and in unison, and

a sixth nesting module having a middle key with the key-values for “K” and inputting means for inputting data including controls to a computer or equipment, and, a first key-surround key having the key-values, but not limited to the key-values, for “I”, “<” and “,” , which surround to an extent said middle key and which has inputting means for inputting data including controls to a computer or equipment, and, a second key-surround key having the key-values, but not limited to the key-values for “\*” and “8”, and which surrounds to an extent said middle key and said first key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a third key-surround key having the key-value, but not

limited to the key-value for "F8", and which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a support means for supporting said middle key, said first key-surround key, said second key-surround key, said third key-surround key such that one nests within the other, where said support means allows movement and rotation of said middle key and said key-surround key in a plurality of direction individually and in unison, and

a seventh nesting module having a middle key with the key-value for "L" and inputting means for inputting data including controls to a computer or equipment, and, a first key-surround key having the key-values, but not limited to the key-values, for "O", ">" and ".", which surround to an extent said middle key and which has inputting means for inputting data including controls to a computer or equipment, and, a second key-surround key having the key-values, but not limited to the key-values for "(" and "9", and which surrounds to an extent said middle key and said first key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a third key-surround key having the key-value, but not limited to the key-value for "F9", and which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a support means for supporting said middle key, said first key-surround key, said second key-surround key, said third key-surround key such that one nests within the other, where said support means allows movement and rotation of said middle key and said key-surround key in a plurality of direction individually and in unison, and

an eighth nesting module having a middle key with the key-values for “,”, and inputting means for inputting data including controls to a computer or equipment, and, a first key-surround key having the key-values, but not limited to the key-values, for “P”, “{”, “[”, “}”, “]”, “|”, “\”, “””, “‘”, “?”, “/”, which surround to an extent said middle key and which has inputting means for inputting data including controls to a computer or equipment, and, a second key-surround key having the key-values, but not limited to the key-values, for “)”, “0”, “-”, “\_”, “+”, “=”, “Shift”, “Backspace”, “Ctrl” and “Esc” and which surrounds to an extent said middle key and said first key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a third key-surround key having the key-values, but not limited to the key-values, for “F10”, “F11” and “F12”, and which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a support means for supporting said middle key, said first key-surround key, said second key-surround key, said third key-surround key such that one nests within the other, where said support means allows movement and rotation of said middle key and said key-surround key in a plurality of direction individually and in unison, and

a ninth nesting module having a middle cursor and pointer navigating device and inputting means for inputting data including controls to a computer or equipment, and, a first key-surround key having the key-values, but not limited to the key-values for “Home”, “PgUp”, “PgDn”, and “End”, which surrounds to an extent said middle key and which has inputting means for inputting data including controls to a computer or equipment, and, a second key-surround key having the key-values, but not limited to the key-values for “Up”, “Down”, “Left” and “Right”, and which

surrounds to an extent said middle key and said first key-surround key, a third key-surround key having the key-value, but not limited to the key-value for “Enter”, and which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a support means for supporting said middle key, said first key-surround key, said second key-surround key, said third key-surround key such that one nests within the other, where said support means allows movement and rotation of said middle key and said key-surround key in a plurality of direction individually and in unison, and

a plurality of key modules consisting of middle keys having the key-values for more frequently used keys , but not limited to the key-values for “Enter”, “Space”, “Backspace”, “Shift”, and “Esc” on the conventional keyboard of any language, and inputting means for inputting data including controls to a computer or other equipment, and a base means for supporting from left to right said first, second, third, fourth, fifth, sixth, seventh, and eighth nesting modules on the key-surround module keyboard, and supporting said ninth nesting module and said plurality of key modules in proximity to said first through eighth nesting modules, while providing for movement and rotation of said nesting modules in a plurality of direction individually, in groups and in unison.

42. The key-surround module inputting device according to claim 41 wherein said key-surround keys are floating plural direction pivotable keys having a plurality of actuating constructs.

43. The key-surround module inputting device according to claim 41 wherein said key-surround keys are key-arrangement key-surround keys having a plurality of actuating constructs.

44. The key-surround module inputting device according to claim 41 wherein said key-surround

keys are key-arrangement key-surround and floating plural direction pivotable keys having a plurality of actuating constructs.

45. The key-surround module inputting device according to claim 41 wherein said base means, having a plurality of tracks, supports said nesting modules in curved arrangement in two groups of four nesting modules from left to right with said first, second, third and fourth nesting modules as the first group, and, said fifth, sixth, seventh, and eighth nesting modules as the second group, where said ninth nesting module is supported with one of said two groups and said plurality of key modules is supported in curved arrangement with said two groups.

46. The key-surround module inputting device according to claim 45 wherein said key-surround keys are floating plural direction pivotable keys having a plurality of actuating constructs.

47. The key-surround module inputting device according to claim 45 wherein said key-surround keys are key-arrangement key-surround keys having a plurality of actuating constructs.

48. The key-surround module inputting device according to claim 45 wherein said key-surround keys are key-arrangement key-surround and floating plural direction pivotable keys having a plurality of actuating constructs.

49. A key-surround module inputting device for inputting data including controls to a computer or other equipment comprising of:

A plurality of two nesting modules from left to right on the surface of the key-surround module inputting keyboard device in the following order:

a first nesting module having from left to right on the nesting module a middle key with the key-values for "A" and inputting means for inputting data including controls to a computer or equipment, a middle key with the key-values for "S" and inputting means for inputting data

including controls to a computer or equipment, a middle key with the key-values for “D” and inputting means for inputting data including controls to a computer or equipment and a middle key with the key-values for “F” and inputting means for inputting data including controls to a computer or equipment, and

a first key-surround key having the key-values, but not limited to the key-values, for “Q”, “Z”, “Tab”, “CapsLock” and “Shift”, “W”, “X”, “E”, “C”, “R”, “T”, “G”, “B”, “V”, and, where said first key-surround surrounds to an extent said middle keys and which has inputting means for inputting data including controls to a computer or other equipment, and

a second key-surround key having the key-values, but not limited to the key-values for “1”, “!”, “@”, “2”, “Shift”, “Ctrl”, “~”, “”, “#”, “3”, “Alt”, “\$”, “4”, “%”, “5”, “^” and “6”, and, where said second key-surround surrounds to an extent said middle keys and said first key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, a third key-surround key having the key-values, but not limited to the key-values for “Esc” and “F1”, “F2”, “F3”, “F4”, and “F5”, and, where said third key-surround key surrounds to an extent said middle keys, said first key-surround key and said second key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and a support means for supporting said middle key and said key-surround key such that one nests within the other, where said support means allows movement and rotation of said middle key and said key-surround key in a plurality of direction, individually and in unison and,

a second nesting module having from left to right a middle key with the key-values for “J” and inputting means for inputting data including controls to a computer or equipment, a middle key with the key-values for “K” and inputting means for inputting data including controls to a

computer or equipment, a middle key with the key-values for “L” and inputting means for inputting data including controls to a computer or equipment and a middle key with the key-values for “;” and inputting means for inputting data including controls to a computer or equipment, and a first key-surround key having the key-values, but not limited to the key-values, for “U”, “Y”, “H”, “N”, “M”, “I”, “<”, “,”, “O”, “>”, “.” “P”, “{”, “[”, “}”, “]”, “|”, “\”, “””, “'”, “?” and “/”, and, where said first key-surround surrounds to an extent said middle keys and which has inputting means for inputting data including controls to a computer or other equipment, and a second key-surround key having the key-values, but not limited to the key-values for “7”, “&”, “\*”, “8”, “(”, “9”, “)”, “0”, “-”, “\_”, “+”, “=”, “Shift”, “Backspace”, “Ctrl” and “Esc”, and, where said second key-surround surrounds to an extent said middle keys and said first key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, a third key-surround key having the key-values, but not limited to the key-values for “F6”, “F7”, “F8”, “F9”, “F10”, “F11” and “F12”, and, where said third key-surround key surrounds to an extent said middle keys, said first key-surround key and said second key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment,

a third nesting module having a middle cursor and pointer navigating device and inputting means for inputting data including controls to a computer or equipment, and, a first key-surround key having the key-values, but not limited to the key-values for “Home”, “PgUp”, “PgDn”, and “End”, which surrounds to an extent said middle key and which has inputting means for inputting data including controls to a computer or equipment, and, a second key-surround key having the key-values, but not limited to the key-values for “Up”, “Down”, “Left” and “Right”, and which surrounds to an extent said middle key and said first key-surround key, a third key-surround key



having the key-value, but not limited to the key-value for “Enter”, and which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, a support means for supporting said middle key, said first key-surround key, said second key-surround key, said third key-surround key such that one nests within the other, where said support means allows movement and rotation of said middle key and said key-surround key in a plurality of direction individually and in unison, and

a plurality of key modules consisting of middle keys having the key-values for more frequently used keys , but not limited to the key-values for “Enter”, “Space”, “Backspace”, “Shift”, and “Esc” on the conventional keyboard of any language, and inputting means for inputting data including controls to a computer or other equipment, and

a base means for supporting from left to right said first and second nesting modules on the key-surround module keyboard, and supporting said third nesting module and said plurality of key modules in proximity to said first through eighth nesting modules, while providing for movement and rotation of said nesting modules in a plurality of direction individually, in groups and in unison.

50. The key-surround module inputting device according to claim 49 wherein said key-surround keys are floating plural direction pivotable keys having a plurality of actuating constructs.

51. The key-surround module inputting device according to claim 49 wherein said key-surround keys are key-arrangement key-surround keys having a plurality of actuating constructs.

52. The key-surround module inputting device according to claim 49 wherein said key-surround keys are key-arrangement key-surround and floating plural direction pivotable keys having a

plurality of actuating constructs.

53. The key-surround module inputting device according to claim 49 wherein said base means, having a plurality of tracks, supports said nesting modules in curved arrangement in two groups of four nesting modules from left to right with said first, second, third and fourth nesting modules as the first group, and, said fifth, sixth, seventh, and eighth nesting modules as the second group, where said ninth nesting module is supported with one of said two groups and said plurality of key modules is supported in curved arrangement with said two groups.

54. The key-surround module inputting device according to claim 53 wherein said key-surround keys are floating plural direction pivotable keys having a plurality of actuating constructs.

55. The key-surround module inputting device according to claim 53 wherein said key-surround keys are key-arrangement key-surround keys having a plurality of actuating constructs.

56. The key-surround module inputting device according to claim 53 wherein said key-surround keys are key-arrangement key-surround and floating plural direction pivotable keys having a plurality of actuating constructs.

57. A device for inputting data including controls to a computer or other equipment comprising of:

a display screen depicting a middle key, a key-surround key which surrounds to an extent said middle key, and, a background which surrounds to an extent said key-surround key, and a touch screen having an environmental control means to detect touch and the field of touch in relation to the depiction of said display screen, and, a control operation generator means to respond in accordance to said touch and field of touch.

58. A device for inputting data including controls to a computer or other equipment comprising

of:

a display screen depicting a plurality of middle keys, a plurality of key-surround keys which surrounds to an extent said plurality of middle keys, and a background which surrounds to an extent said key-surround key, and

a touch screen having an environmental control means to detect touch and the field of touch in relation to the depiction of said display screen, and, a control operation generator means to respond in accordance to said touch and field of touch.

59. A device for inputting data including controls to a computer or other equipment comprising of:

a display screen depicting a plurality of middle keys having key-values which correspond to rest-position keys of the conventional keyboard of any language, and, depicting a plurality of key-surround keys, where a certain number of said plurality of key-surround keys surround to an extent a certain number of said plurality of middle keys, where said certain number of middle keys and said certain number of key-surround keys have key-values which on the conventional keyboard of any language are delegated to inputting by the same inputting finger, and

a touch screen having an environmental control means to detect touch and the field of touch in relation to the depiction of said display screen, and, a control operation generator means to respond in accordance to said touch and field of touch.

60. A device for inputting data including controls to a computer or other equipment comprising of:

a display screen depicting the following, with first and second, third, fourth, fifth, sixth, seventh and eighth nesting modules in same said numerical order from left to right:

a first nesting module having a middle key with the key-values for "A", and, a first key-surround key having the key-values, but not limited to the key-values, for "Q", "Z", "Tab", "CapsLock" and "Shift" which surrounds to an extent said middle key, and, a second key-surround key having the key-values, but not limited to the key-values for "1", "!", "@", "2", "Shift", "Ctrl", "~" and "'", which surrounds to an extent said middle key and said first key-surround key, and, a third key-surround key having the key-values, but not limited to the key-values for "Esc" and "F1", which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, where said middle key, said first key-surround key, said second key-surround key, said third key-surround key are depicted such that one nests within the other, and

a second nesting module having a middle key with the key-values for "S", and, a first key-surround key having the key-values, but not limited to the key-values, for "W" and "X", which surrounds to an extent said middle key, and, a second key-surround key having the key-values, but not limited to the key-values for "#" and "3", and "Alt", which surrounds to an extent said middle key and said first key-surround key, and, a third key-surround key having the key-value, but not limited to the key-value for "F2", which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, where said middle key, said first key-surround key, said second key-surround key, said third key-surround key are depicted such that one nests within the other, and

a third nesting module having a middle key with the key-values for "D", and, a first key-surround key having the key-values, but not limited to the key-values, for "E" and "C", which surround to an extent said middle key, and, a second key-surround key having the key-values, but

not limited to the key-values for "\$", "4", which surrounds to an extent said middle key and said first key-surround key, and, a third key-surround key having the key-value, but not limited to the key-value for "F3", which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, where said middle key, said first key-surround key, said second key-surround key, said third key-surround key are depicted such that one nests within the other, and

a fourth nesting module having a middle key with the key-values for "F", and, a first key-surround key having the key-values, but not limited to the key-values, for "R", "T", "G", "B", "V", which surround to an extent said middle key, and, a second key-surround key having the key-values, but not limited to the key-values for "%", "5", "^" and "6", which surrounds to an extent said middle key and said first key-surround key, and, a third key-surround key having the key-values, but not limited to the key-values for "F4", "F5", which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, where said middle key, said first key-surround key, said second key-surround key, said third key-surround key are depicted such that one nests within the other, and where said middle key, said first key-surround key, said second key-surround key, said third key-surround key are depicted such that one nests within the other, and

a fifth nesting module having a middle key with the key-values for "J", and, a first key-surround key having the key-values, but not limited to the key-values, for "U", "Y", "H", "N", "M", which surround to an extent said middle key, and, a second key-surround key having the key-values, but not limited to the key-values for "7" and "&", which surrounds to an extent said middle key and said first key-surround key, and, a third key-surround key having the key-value,

but not limited to the key-value for "F6" and "F7", which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, where said middle key, said first key-surround key, said second key-surround key, said third key-surround key are depicted such that one nests within the other, and

a sixth nesting module having a middle key with the key-values for "K" and inputting means for inputting data including controls to a computer or equipment, and, a first key-surround key having the key-values, but not limited to the key-values, for "I", "<" and ",", which surrounds to an extent said middle key and which has inputting means for inputting data including controls to a computer or equipment, and, a second key-surround key having the key-values, but not limited to the key-values for "\*" and "8", which surrounds to an extent said middle key and said first key-surround key, and, a third key-surround key having the key-value, but not limited to the key-value for "F8", which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, where said middle key, said first key-surround key, said second key-surround key, said third key-surround key are depicted such that one nests within the other, and

a seventh nesting module having a middle key with the key-value for "L", and, a first key-surround key having the key-values, but not limited to the key-values, for "O", ">" and ".", which surround to an extent said middle key, and, a second key-surround key having the key-values, but not limited to the key-values for "(" and "9", which surrounds to an extent said middle key and said first key-surround key, and, a third key-surround key having the key-value, but not limited to the key-value for "F9", which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, where said middle key, said first key-

surround key, said second key-surround key, said third key-surround key are depicted such that one nests within the other, and

an eighth nesting module having a middle key with the key-values for “;”, and, a first key-surround key having the key-values, but not limited to the key-values, for “P”, “{”, “[”, “}”, “]”, “|”, “\”, “””, “‘”, “?” , “/”, which surround to an extent said middle key, and, a second key-surround key having the key-values, but not limited to the key-values, for “)”, “0”, “-”, “\_”, “+”, “=”, “Shift”, “Backspace”, “Ctrl” and “Esc”, which surrounds to an extent said middle key and said first key-surround key, and, a third key-surround key having the key-values, but not limited to the key-values, for “F10”, “F11” and “F12”, which surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, where said middle key, said first key-surround key, said second key-surround key, said third key-surround key are depicted such that one nests within the other, and

a ninth nesting module having a middle cursor and pointer navigating device, and, a first key-surround key having the key-values, but not limited to the key-values for “Home”, “PgUp”, “PgDn”, and “End”, which surrounds to an extent said middle key, and, a second key-surround key having the key-values, but not limited to the key-values for “Up”, “Down”, “Left” and “Right”, and where said second key-surround key to an extent said middle key and said first key-surround key, a third key-surround key having the key-value, but not limited to the key-value for “Enter”, where said third key-surround key surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, where said middle key, said first key-surround key, said second key-surround key, said third key-surround key are depicted such that one nests within the other, and

a plurality of key modules consisting of middle keys having the key-values for more frequently used keys , but not limited to the key-values for “Enter”, “Space”, “Backspace”, “Shift”, and “Esc” on the conventional keyboard of any language, where said plurality of nesting modules are depicted in proximity to said first through ninth nesting modules, and

a touch screen having an environmental control means to detect touch and the field of touch in relation to the depiction of said display screen, and, a control operation generator means to respond in accordance to said touch and field of touch.

61. The key-surround module inputting device of claim 60 wherein said nesting modules are depicted in curved arrangement.

62. The key-surround module inputting device of claim 61 wherein said nesting modules are depicted apart in two groups of four nesting modules beginning from left to right with said first, second, third and fourth nesting modules as the first group and said fifth, sixth, seventh, eighth nesting modules as the second group.

63. The key-surround module inputting device of claim 62 wherein said ninth nesting module is depicted with one of said two groups.

64. The key-surround module inputting device of claim 63 wherein said plurality of key modules is depicted in curved arrangement with said two groups.

65. A device for inputting data including controls to a computer or other equipment comprising of:

a display screen depicting the following, with first and second nesting modules in same said numerical order from left to right:

a first nesting module having from left to right on the nesting module a middle-key with



the key-values for "A", a middle key with the key-values for "S", a middle key with the key-values for "D" and a middle key with the key-values for "F", and, a first key-surround key having the key-values, but not limited to the key-values, for "Q", "Z", "Tab", "CapsLock" and "Shift", "W", "X", "E", "C", "R", "T", "G", "B", "V", and, where said first key-surround key surrounds to an extent said middle keys, and, a second key-surround key having the key-values, but not limited to the key-values for "1", "!", "@", "2", "Shift", "Ctrl", "~", "'", "#", "3", "Alt", "\$", "4", "%", "5", "^" and "6", and, where said second key-surround surrounds to an extent said middle keys and said first key-surround key, a third key-surround key having the key-values, but not limited to the key-values for "Esc" and "F1", "F2", "F3", "F4", and "F5", and, where said third key-surround key surrounds to an extent said middle keys, said first key-surround key and said second key-surround key, and, where said middle key, said first key-surround key, said second key-surround key, said third key-surround key are depicted such that one nests within the other, and

a second nesting module having from left to right a middle key with the key-values for "J", a middle key with the key-values for "K" and inputting means for inputting data including controls to a computer or equipment, a middle key with the key-values for "L" and a middle key with the key-values for ":", and a first key-surround key having the key-values, but not limited to the key-values, for "U", "Y", "H", "N", "M", "I", "<", ",", "O", ">", ".", "P", "{", "[", "}", "]", "|", "\, """, "'", "?", and "/", and, where said first key-surround key surrounds to an extent said middle keys, and

a second key-surround key having the key-values, but not limited to the key-values for "7", "&", "\*", "8", "(", "9", ")", "0", "-", "\_", "+", "=", "Shift", "Backspace", "Ctrl" and "Esc", and, where

said second key-surround key surrounds to an extent said middle keys and said first key-surround key, a third key-surround key having the key-values, but not limited to the key-values for F6", "F7", "F8", "F9, "F10, "F11 and "F12", and, where said third key-surround key surrounds to an extent said middle keys, said first key-surround key and said second key-surround key, and, where said middle key, said first key-surround key, said second key-surround key, said third key-surround key are depicted such that one nests within the other, and

a third nesting module having a middle cursor and pointer navigating device and inputting means for inputting data including controls to a computer or equipment, and, a first key-surround key having the key-values, but not limited to the key-values for "Home", "PgUp", "PgDn", and "End", where said first key-surround key surrounds to an extent said middle key and which has inputting means for inputting data including controls to a computer or equipment, and, a second key-surround key having the key-values, but not limited to the key-values for "Up", "Down", "Left" and "Right", where said second key-surround key surrounds to an extent said middle key and said first key-surround key, a third key-surround key having the key-value, but not limited to the key-value for "Enter", where said third key-surround key surrounds to an extent said middle key, said first key-surround key and said second key-surround key, and, which has inputting means for inputting data including controls to a computer or other equipment, and, where said third key-surround key surrounds to an extent said middle keys, said first key-surround key and said second key-surround key, and, where said middle key, said first key-surround key, said second key-surround key, said third key-surround key are depicted such that one nests within the other, and

a plurality of key modules consisting of middle keys having the key-values for more

frequently used keys , but not limited to the key-values for “Enter”, “Space”, “Backspace”, “Shift”, and “Esc” on the conventional keyboard of any language, and, where said plurality of nesting modules are depicted in proximity to said first through third nesting modules, and

a touch screen having an environmental control means to detect touch and the field of touch in relation to the depiction of said display screen, and, a control operation generator means to respond in accordance to said touch and field of touch.

66. The key-surround module inputting device of claim 65 wherein said nesting modules are depicted in curved arrangement.

67. The key-surround module inputting device of claim 66 wherein said nesting modules are depicted apart in two groups of four nesting modules beginning from left to right with said first nesting module is the first group and second nesting module is the second group.

68. The key-surround module inputting device of claim 67 wherein said third nesting module is depicted with one of said two groups.

69. The key-surround module inputting device of claim 68 wherein said plurality of key modules is depicted in curved arrangement with said two groups.

70. A method for data and controls inputting to a computer or other equipment with a key-module inputting device comprising of:

placing hands upon the key-surround module inputting device such that eight inputting fingers of each hand, exclusive of the thumbs, rest on eight nested middle keys having rest-position key key-values of the conventional keyboard of any language, and

extending any finger from any of said middle keys in one of a plurality of direction and in one of a plurality of equivalent distances, and

striking a key-surround key having key-values of the conventional keyboard of any language in order to input one of a plurality of key-values, where said key-surround key surrounds to an extent any one of said middle keys, and

where said middle key and said plurality of key-values are designated on the conventional inputting device of any language to inputting by the same inputting finger.

71. A method for data and controls inputting to a computer or other equipment with a key-module inputting device comprising of:

placing hands upon the key-surround module inputting device such that eight inputting fingers of each hand, exclusive of the thumbs, rest on eight nested middle keys having rest-position key key-values of the conventional keyboard of any language, and

extending any finger from any of said middle keys in one of a plurality of direction and in one of a plurality of equivalent distances, and

striking one of a plurality of key-surround keys having key-values of the conventional keyboard of any language in order to input one of a plurality of key-values, where said one of a plurality of key-surround keys surrounds to an extent any one of said middle keys, and

where said middle key and said plurality of key-values are designated on the conventional inputting device of any language to inputting by the same inputting finger.